

Amendments to the Claims:

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1. (Original) A flexible cover for a mobile station having a lens portion, said lens portion having a lens perimeter, and wherein said mobile station has at least one button portion comprising:
- a front surface having a translucent portion, said translucent portion being capable of mounting over at least one button portion;
 - at least one strap; and
 - at least one rim wherein the rim may be stretched to hold the lens portion.
2. (Original) The flexible cover of claim 1 wherein the rim is a perimeter grip.
3. (Original) The flexible cover of claim 2 wherein the perimeter grip has a perimeter substantially the same as the lens perimeter.
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4. (Original) The flexible cover of claim 1 wherein the at least one strap comprises two straps.
5. (Original) The flexible cover of claim 1 wherein the at least one strap has a strap broad side that is contiguous with a surrounding surface of the at least one rim.
6. (Original) The flexible cover of claim 1 further comprising:
at least one bumper at an at least one extremity.
7. (Original) The flexible cover of claim 1 further comprising:
at least one bumper near the at least one rim.
8. (Original) The flexible cover of claim 1 wherein the translucent portion has at least one symbol.

9. (Original) A semi-rigid cover for a mobile station having a display and at least one key-dome switch comprising:

a transparent lens supported over the display;
at least one lever arm supporting at least one key-top over said at least one key-dome;
at least one fastening means.

10. (Original) The semi-rigid cover of claim 9 wherein the transparent lens is elevated from a surrounding surface.

11. (Original) The semi-rigid cover of claim 10 wherein the transparent lens has at least one wall having an acute angle with the surrounding surface.

A 12. (Original) A button configuration for a mobile station comprising:
a key-dome switch;
a key-top supported over the key-dome switch;
a substantially flat elastomeric sheet extending over the key-top.

13. (Original) The button configuration of claim 12 wherein the key-top is supported by a lever arm.

14. (Original) The button configuration of claim 12 wherein the key-top is supported by a clear lever arm.

15. (Original) The button configuration of claim 14 wherein the clear lever arm is formed from a common material with a lens.

16. (Original) The button configuration of claim 15 wherein the common material has a means for fastening to a printed circuit board.

17. (Original) The button configuration of claim 12 wherein the substantially flat elastomeric sheet has a tactile cue.

A 18. (Original) The button configuration of claim 16 wherein the tactile cue is supported over the key-dome switch by tension.

19. (Original) The button configuration of claim 12 wherein the substantially flat elastomeric sheet has a symbol.
